3) *p*2 + *m*; use *m* = 1, and *p* = 5 4) *y* + 9 − *x*; use *x* = 1, and *y* = 3

5) *m* + *p* ÷ 5; use *m* = 1, and *p* = 5 6) *y*2 − *x*; use *x* = 7, and *y* = 7

7) *z*(*x* + *y*); use *x* = 6, *y* = 8, and *z* = 6 8) *x* + *y* + *y*; use *x* = 9, and *y* = 10

3

9) *p*

+ 10 + *m*; use *m* = 9, and *p* = 3 10) 6*q* + *m* − *m*; use *m* = 8, and *q* = 3

11) *p*2 *m* ÷ 4; use *m* = 4, and *p* = 7 12) *y* − (*z* + *z*2); use *y* = 10, and *z* = 2

13) *z* − ( *y* ÷ 3 − 1); use *y* = 3, and *z* = 7 14) ( *y* + *x*) ÷ 2 + *x*; use *x* = 1, and *y* = 1